

Automatic battery charger



This battery charger is a modern, microprocessor-controlled 1.5A automatic charger for 6 and 12V lead batteries (gel, EXIDE, AGM, Hawker, microfleece and acid) and for 12V LITHIUM batteries. The 6V, 12V and lithium settings can be selected via a central switch. The charger is reverse polarity and short-circuit proof, optimizes the characteristic-controlled charge according to the battery selection and automatically switches to maintenance mode after charging is complete. It is equipped with 6 LEDs, a total cable length of 1.8 m and the MULTICONNECTOR connection (SAE) with fully insulated clamps.

- Automatic charger 1.5A (100-240VAC), 6 LEDs
- Switchable 6V / 12V / LITHIUM for batteries 1.5 - 60 Ah
- Microprocessor controlled
- Reverse polarity and short circuit proof
- For lead, gel and fleece batteries and lithium batteries
- Gentle battery charging also for long-term connection
- MULTICONNECTOR (SAE) connection and fully insulated clamps

Dimensions: 110 x 75 x 58 mm

Cable: 1.8 m

Note: Not compatible with the BMW Motorrad CAN-bus system, only for suitable for direct charging on the battery!

Optional connection accessories: battery cable with cap (BA1)

This cable is used for direct battery connection in the vehicle (quick connection).

Cable: 25 cm

Art-Nr.: BA150

40,90 EUR

Automatic battery charger

Art-Nr.: BA1

4,90 EUR

Battery cable

Additional pictures:

BA1

